- Ways complementary
  - Deep IR
  - Higher resolution
  - More observing time
  - Others?

- Do we compare to DRM1/2 here?
  - Ways more complementary?
  - Ways less complementary?

- Discuss joint uses of data?

- Compare to
  - LSST and Euclid
  - Spectroscopy on ground include BigBoss, DESspec, PFS?

- Previous focused on DE
  - Write also about GO science ?
  - GO program itself is unique to WFIRST compared to LSST/ Euclid